

TEXAS EMISSIONS REDUCTION PLAN (TERP)

FOR ERIG AND REBATE GRANT PROGRAMS

FORM 2b - REPOWER ACTIVITY (FOR ERIG AND REBATE GRANTS ONLY)

INCREMENTAL COST CALCULATION and OLD VEHICLE/EQUIPMENT AND NEW ENGINE INFORMATION

REMINDER: The Repower must be completed and the vehicle/equipment powered by the NEW engine must be operational and placed back in service prior to requesting reimbursement.

1. TCEQ Contract #:	
2. Performing Party Name:	
3. Activity # Associated with this Form 2b (Use the 3-digit #):	
4. Approved Grant Amount for this Activity:	

5. INCREMENTAL COST CALCULATION (Refer to instructions for guidance)

5a. New Engine Reimbursable Costs:	
5b. Additional Equipment:	
5c. Installation:	
5d. Parts and Supplies:	
5e. GPS Equipment and Installation Costs:	
5f. Scrap Value (Default is \$200 for Repower projects):	
5g. Other Financial Incentives Received or to be Received:	
5h. Incremental Cost Calculation (Lines 5a + 5b + 5c + 5d + 5e - 5f - 5g = 5h):	
5i. Eligible Reimbursable Amount Calculation (Line 5h × 0.80 = 5i. Round down to the nearest penny):	
6. Actual Amount to be Reimbursed for this Activity (The lesser amount of Line 4 or Line 5i):	

7. SUPPORTING DOCUMENTATION (Refer to instructions for guidance):

7a. Proof of Purchase (Invoice(s), Bill(s) of Sale, Purchase Order(s), etc.):	
7b. Proof of Payment (Copy of: wire transfer(s), cashier's check(s), front and back of cancelled check(s), credit card statement(s), etc.):	
7c. Proof of Finance/Lease/Trade-In (Copy of all pages of: finance agreement(s), lease agreement(s), specs for trade-in vehicle/equipment):	

8. OLD VEHICLE/EQUIPMENT AND NEW ENGINE INFORMATION

8a. Old Vehicle/Equipment Model Year:	
8b. Old Vehicle/Equipment Manufacturer:	
8c. Old Vehicle/Equipment Model:	
8d. Old Vehicle/Equipment VIN or Serial #:	
8e. New Engine Manufacture Year:	
8f. New Engine Manufacturer:	
8g. New Engine Model:	
8h. New Engine Serial #:	
8i. New Engine Family Code (EFC):	
9. Date the Repowered Vehicle/Equipment was Placed Back in Service (mm/dd/yyyy):	